PCT/GB2004/004713 1

SEQUENCE LISTING

<110> Randox Laboratories Ltd.	
<120> Molecular Marker	
<130> JWJ01056WO	
<150> 0326197.1 <151> 2003-11-10	
<160> 3	
<170> PatentIn version 3.1	
<210> 1 <211> 427 <212> DNA <213> Homo sapiens	
<400> 1 ctctccaaga gcttcaaact gagtaaccag caataatagt ctaccaactg ggaccaggac	60
aaaggatggt aagagattct ctctgtggta gagaatggct gaaagcaggg gatggatcag 12	20
caatactgaa aaaaacgttc tggtacccaa ggaaccactc taagcacaat gtacatattc 18	во
tatcactgga ggaattggaa gtgtgtggta cacttcaggt aacaatagca aaaacaatta 24	40
ccaaatctag tctaactact aactagattg actcaactca	00
tccaagagta aatactattt acttttgtat ctgctgtttt tccacataca attaccagta 30	60
tttagtaaca attatgttct gtacccacaa aagcaagaaa gaatgacccc attgtcaaaa 42	20
aaaaaaa 42	27
<210> 2 <211> 201 <212> DNA <213> Homo sapiens <220> <221> CDS <222> (1)(201) <223>	
<pre><400> 2 atg gta aga gat tct ctc tgt ggt aga gaa tgg ctg aaa gca ggg gat Met Val Arg Asp Ser Leu Cys Gly Arg Glu Trp Leu Lys Ala Gly Asp 1</pre>	48
gga tca gca ata ctg aaa aaa acg ttc tgg tac cca agg aac cac tct Gly Ser Ala Ile Leu Lys Lys Thr Phe Trp Tyr Pro Arg Asn His Ser 20 25 30	96

WO 2005/047539 PCT/GB2004/004713 2

·	
aag cac aat gta cat att cta tca ctg gag gaa ttg gaa gtg tgt ggt Lys His Asn Val His Ile Leu Ser Leu Glu Glu Leu Glu Val Cys Gly 35 40 45	144
aca ctt cag gta aca ata gca aaa aca att acc aaa tct agt cta act Thr Leu Gln Val Thr Ile Ala Lys Thr Ile Thr Lys Ser Ser Leu Thr 50 55 60	192
act aac tag Thr Asn 65	201
<210> 3 <211> 66 <212> PRT <213> Homo sapiens	
<400> 3	
Met Val Arg Asp Ser Leu Cys Gly Arg Glu Trp Leu Lys Ala Gly Asp 1 10 15	
Gly Ser Ala Ile Leu Lys Lys Thr Phe Trp Tyr Pro Arg Asn His Ser 20 25 30	
Lys His Asn Val His Ile Leu Ser Leu Glu Glu Leu Glu Val Cys Gly 35 40 45	
Thr Leu Gln Val Thr Ile Ala Lys Thr Ile Thr Lys Ser Ser Leu Thr 50 55 60	

Thr Asn 65